



June 8, 2020

**VIA ELECTRONIC MAIL**

Janet Bressant  
U.S. Environmental Protection Agency  
Office of Pesticide Programs  
Information Technology and Resources Management Division  
Public Information and Records Integrity Branch  
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Re: Authorization to Release a Copy of Unpublished Studies to Beveridge & Diamond, P.C.

Dear Ms. Bressant,

Syngenta Crop Protection, LLC ("Syngenta") hereby authorizes the U.S. Environmental Protection Agency ("EPA") to release a copy of the following unpublished studies to Beveridge & Diamond, P.C. ("B&D"):

No.	Type of Report	Study Title	Submitted by	EPA Issue Date
1	Occupational and Residential Exposure Assessment	Difenoconazole. Occupational and Residential Exposure/Risk Assessment for the Proposed New Uses of Difenoconazole on Fruiting Vegetables, Tuberous and Corm Vegetables, Pome Fruit, Sugar Beets and Ornamentals - Mark I. Dow; D340044; July 27, 2007.	Syngenta	7/27/2007
2	Summary of Analytical Chemistry and Residue Data	Difenoconazole. Application for Amended Section 3 Registration to Add Uses on Carrots, Chickpeas, Soybeans, Stone Fruits (Group 12), Strawberries, and Turnip Greens. Summary of Analytical Chemistry and Residue Data.	Syngenta	2/23/2011
3	Occupational and Residential Exposure Assessment	Difenoconazole. Occupational and Residential Exposure Assessment to Evaluate the Risk from Proposed Uses on Post-Harvest Potatoes, and the Expansion of Various Crop Groups Including: Citrus	Syngenta	5/30/2012

		Fruit Group 10-10; Fruiting Vegetable Subgroups 8-10; Low Growing Berry Subgroup 13-07G, except cranberry; Pome Fruit, Crop Group 11-10 and Fruiting Vegetable, Crop Group 8-10). - I. Nieves; D398608; 5/30/2012		
4	Occupational and Residential Exposure Assessment	Difenoconazole. Occupational and Residential Exposure Assessment for a Proposed Use on Canola and Oilseed Subgroup 20A. - I. Nieves, D412811, 09/13/2013	Syngenta	9/13/2013
5	Occupational and Residential Exposure Assessment	Difenoconazole. Occupational and Residential Exposure Assessment for a Proposed Use on Canola and Oilseed Subgroup 20A. –	Syngenta	11/13/2013
6	Summary of Analytical Chemistry and Residue Data	Difenoconazole. Request to Register New Multiple Active Ingredient (MAI) End-Use Product (Academy™ Fungicide) for New Post-Harvest Uses on Pome Fruit Group 11-10. Summary of Analytical Chemistry and Residue Data. - B. Cropp-Kohlligian, D417611, 10/17/2014	Syngenta	10/17/2014
7	Acute and Chronic Aggregate Dietary Exposure and Risk Assessments	Difenoconazole. Acute and Chronic Aggregate Dietary Exposure and Risk Assessments for the Petition for Use of Difenoconazole on Pea and Bean, Dried Shelled, Except Soybean, Subgroup 6C, Bushberry Subgroup 13-07B and an amended use on Pome Fruit to add Post-Harvest Use of Difenoconazole. - T. Morton, D421430, 2/24/1	Syngenta	2/24/2015
8	Drinking Water	Difenoconazole: Drinking Water Exposure Assessment of Proposed Label Amendments to include Seed Treatment Uses on Potato and Rapeseed Crop Subgroup 20A. – F. Khan; D441631, 08/11/2017.	Syngenta	8/11/2017
9	Common Triazole Metabolites	Common Triazole Metabolites: Updated Dietary (Food + Water) Exposure and Risk Assessment to Address The New	Syngenta	5/15/2019

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		Section 3 Registrations For Uses of Difenconazole on Vegetable, Root, Subgroup 1A and Vegetable, Leaves of Root and Tuber, Group 2 and Establishment of a Tolerance with No U.S. Registration for Imported Tea and the New Active Ingredient Mefentrifluconazole on Numerous Crops. – T. Morton; D450540/D450770, 05/15/2019.		
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I certify that I am authorized to act for Syngenta in this matter.

Please contact me at [Becca.Haynie@syngenta.com](mailto:Becca.Haynie@syngenta.com) or 336.228.5975 if you have any questions or need any additional information. Thank you for your assistance with this matter.

Sincerely,



Rebecca Haynie, PhD  
Federal Regulatory Manager, Fungicides